

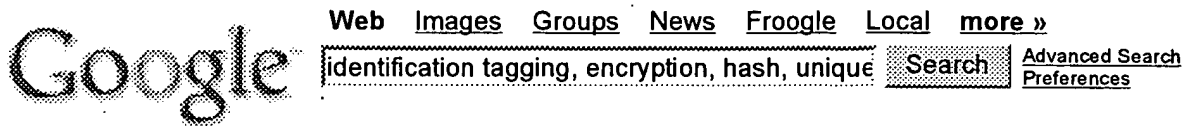
WEST Search History

DATE: Friday, August 05, 2005

Hide?	Set Name	Query	Hit Count
	<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L30	380/202.ccls.	142
<input type="checkbox"/>	L29	380/201.ccls.	609
<input type="checkbox"/>	L28	L25 and "tag"	6
<input type="checkbox"/>	L27	L25 and "hash"	4
<input type="checkbox"/>	L26	L25 and "message authentication code"	1
<input type="checkbox"/>	L25	"unique processor identifier" and "identification"	12
<input type="checkbox"/>	L24	L9 and "identification tagging"	2
<input type="checkbox"/>	L23	L1 and "identification tagging"	0
<input type="checkbox"/>	L22	L17 and "unique identifier"	14
<input type="checkbox"/>	L21	"identification tag" near "modular exponentiation"	0
<input type="checkbox"/>	L20	L17 and "hash function"	2
<input type="checkbox"/>	L19	L17 and "message authentication code"	1
<input type="checkbox"/>	L18	L17 and "cryptographic function"	1
<input type="checkbox"/>	L17	"identification tagging"	153
<input type="checkbox"/>	L16	"identification tagging" near "third party"	0
<input type="checkbox"/>	L15	"identification tagging" near "encryption"	0
<input type="checkbox"/>	L14	L13 and "identification tagging"	1
<input type="checkbox"/>	L13	713/176.ccls.	1409
<input type="checkbox"/>	L12	L11 and L10	2
<input type="checkbox"/>	L11	young.in. and adam.in.	90
<input type="checkbox"/>	L10	jakobsson.in. and bjorn.in.	43
<input type="checkbox"/>	L9	lucent.asn.	25196
<input type="checkbox"/>	L8	713/194.ccls.	293
<input type="checkbox"/>	L7	713/193.ccls.	1062
<input type="checkbox"/>	L6	713/188.ccls.	194
<input type="checkbox"/>	L5	713/187.ccls.	218
<input type="checkbox"/>	L4	713/164.ccls.	249
<input type="checkbox"/>	L3	713/201.ccls.	3806
<input type="checkbox"/>	L2	713/200.ccls.	3133
<input type="checkbox"/>	L1	713/202.ccls.	1202

END OF SEARCH HISTORY

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Web Results 1 - 10 of about 6,110 for identification tagging, encryption, hash, unique processor identifier.

Scholarly articles for identification tagging, encryption, hash, unique processor identifier, network attack



Security in Serverless Network Environments - by Holtje - 0 citations

Investigation of network-based approaches for privacy - by Korba - 2 citations

Hardware implementation of an authentication protocol ... - by Molina - 0 citations

[PDF] Extending the EPC Network - The Potential of RFID in Anti ...

File Format: PDF/Adobe Acrobat

Unique product **identification** numbers together with an ... [17] Federal Information

Processing Standards Publication 180-1. (1995) Secure **Hash** Standard ...

portal.acm.org/ft_gateway.cfm?id=1067041&type=pdf - [Similar pages](#)

[PDF] Extending the EPC Network – The Potential of RFID in Anti ...

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Radio Frequency **Identification tagging** of products by manufacturers, ...

Federal Information **Processing** Standards Publication 180-1 (1995) Secure **Hash** Stan- ...

www.m-lab.ch/auto-id/SwissReWorkshop/ papers/ThePotentialOfRFIDinAntiCounterfeiting.pdf - [Similar pages](#)

[PDF] RFID Systems and Security and Privacy Implications

File Format: PDF/Adobe Acrobat - [View as HTML](#)

capable of little more than communicating a **unique identifier** stored within them.

Low-cost transponders enable the **tagging** and **unique identification** of ...

www.eicar.org/.../ 09%20-%20RFID%20Systems%20and%20Security%20and%20Privacy%20Implications.pdf -

[Similar pages](#)

Deploying Authenticode with Cryptographic Hardware for Secure ...

The **hash** is **encrypted** with the private key, thereby signing the file. ... A strong

name is a **unique identifier** for code that is based on public key ...

www.microsoft.com/technet/security/ topics/cryptographyetc/authenticodets.mspx - 54k - [Cached](#) - [Similar pages](#)

[PDF] Glossary

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Often used for **network attacks** that prevent a **network** component from ...

Organizationally **Unique Identifier**. A three-byte field in a packet header that ...

www.enterasys.com/support/ manuals/hardware/4086_glossary.pdf - [Similar pages](#)

[PPT] Security and Privacy Aspects of Low-Cost Radio Frequency ...

File Format: Microsoft Powerpoint 97 - [View as HTML](#)

Radio Frequency **Identification**: **Identify** physical objects through a radio interface.

... **Network**. Data. **Processing**. 6.857 Lecture - November 2, 2004 ...

crypto.csail.mit.edu/classes/6.857/papers/rfid.ppt - [Similar pages](#)

Hearings on the **Unique Health Identifier** for Individuals

It is also the **identification process**, the association. ... **Encryption** can be

added to any one of the **unique patient identifier** options. ...

www.hipaonet.com/980721tr.htm - 333k - [Cached](#) - [Similar pages](#)

[PDF] MIT-AUTOID-TM014-Inside PDF 2

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Low-cost transponders enable the **tagging** and **unique identification** of virtually ... **encryption**. In this design, each **hash**-enabled tag contains a portion of ...

www.autoidlabs.com/whitepapers/MIT-AUTOID-WH-014.pdf - [Similar pages](#)

[PDF] [Radio Frequency Identification \(RFID\) Technology and Bio-Medical ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

While not all of these **attacks** are **unique** to RFID and some are ... **process** intensive

Tiny **Encryption** Algorithm (TEA) and **hash** functions (eg SHA-1) are also ...

www.cs.sjsu.edu/faculty/melody/RFID_Report.pdf - Aug 3, 2005 - [Similar pages](#)

[PDF] [Architecture for Protecting Critical Secrets in Microprocessors](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

installation **process**. **Unique** aspects of our architecture ... Spoofing and splicing **attacks** are prevented. by **encryption** and **hashing**. ...

www.princeton.edu/~pkwan/papers/SP_ARCH_ISCA2005.pdf - [Similar pages](#)

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